

# Vinayak Bora

Pune • 8724974038 • vinayakbora09@gmail.com • linkedin.com/in/vinayak-bora-7833311b7 •  
github.com/Vinayakbora

## Android Developer

Android Developer with 3 years of experience at Bajaj Markets, specializing in building scalable mobile apps using **Kotlin, Jetpack Compose, Coroutines** and modern Android frameworks. Skilled in **SQL, RESTful APIs**, and **MVVM**. Passionate about crafting user-focused interfaces, optimizing performance, and staying updated with the latest tech trends.

## WORK EXPERIENCE

**Bajaj Finserv • Pune, Maharashtra, India**

**07/2022 – Present**

### Software Developer

- **Architected** and **developed** core onboarding module using **Kotlin, Jetpack Compose**, and **Navigation Component**, driving a **25% increase** in user registrations.
- **Integrated** Credit Health Report (CHR) feature leveraging **MVVM, Coroutines**, and **Retrofit2**, visualizing credit-trend line in customized **Compose** charts, boosting user interaction by **20%**.
- Developed a dynamic widget that displays personalized credit cards, loans, insurance offers, and pending user actions using **Material Design, Jetpack Compose**, and **Hilt**.
- **Implemented Adobe and Firebase** calls within the app, enabling comprehensive tracking of user interactions. Managed performance monitoring of the Dashboard, ensuring optimal app performance across various metrics.
- **Collaborated** with UI/UX and backend teams via **JIRA** and **Confluence**, defining REST contracts and improving daily active users by **15%** after UI revamp.
- **Researched and migrated** multiple legacy modules from Kotlin and XML-based implementations to modern **Jetpack Compose**, resulting in a **30% improvement** in app performance and stability.
- **Tested and debugged** critical modules to ensure smooth transitions and optimize code for scalability and maintainability.

## EDUCATION

### Bachelor's Computer Science

SRM IST • GPA: 8.69

**06/2018 – 06/2022**

## SKILLS

Android Development, Android Studio, Kotlin, Jetpack Compose, Android SDK, Firebase, JIRA, Git, MVVM, Restful APIs, Material Design, Dependency Injection, Agile methodologies, Gitlab